AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0025] as follows:

[0025] FIG. 6 shows Oxoperylene (E) (O) fluoroside synthesis scheme. The following steps indicate the reagents used and percent yield of the product. Step 1: BuLi, ZnCl₂, O2, THF, 19%. Step 2: NaOCH₃/CH₃OH, CH₂Cl₂, 88%. Step 3: DMT-Cl, DIPEA, pyridine, 86%. Step 4: 2-cyanoethyl N,N-diisopropylchlorophosphoramidite, DIPEA, CH₂Cl₂, 88%.

Please amend paragraph [0056] as follows:

[0056] To test whether a stacked oligofluor design would result in useful fluorophore interactions, four fluorescent deoxyribosides ("fluorosides") were prepared as monomeric components of a combinatorial set. Pyrene (Y, a blue fluorophore), oxoperylene (\overline \Overline \